

IONPURE® Products

CE

EU Declaration of Conformity

We the undersigned manufacturer

Evoqua Water Technologies 558 Clark Road Tewksbury, MA, 01876 U.S.A.

Certify and declare under our sole responsibility that the following product(s):

IP-LXM4HI-3	IP-LXM10HI-3	IP-LXM18HI-3	IP-LXM24HI-3	IP-LXM30HI-3	IP-LXM45HI-3	IP-LXM4X-4
IP-LXM10X-4	IP-LXM18X-4	IP-LXM24X-4	IP-LXM30X-4	IP-LXM45X-4	IP-LXM4Z-4	IP-LXM10Z-4
IP-LXM18Z-4	IP-LXM24Z-4	IP-LXM30Z-4	IP-LXM45Z-4	IP-LXM4EU-4	IP-LXM10EU-4	IP-LXM18EU-4
IP-LXM24EU-4	IP-LXM30EU-4	IP-LXM45EU-4	IP-VNX28EP-2	IP-VNX55HH-2	IP-VNX55E-2	IP-VNX55EP-2
IP-VNX55EX-2	IP-VNX15CDIT-2	IP-VNX30CDIT-2	IP-VNX-MINI-1	IP-VNX-MAX-1	IP-MXM030	IP-MXM060
IP-MXM125	IP-MXM250	IP-MXM500	IP-LABXT3	IP-LABXT5	IP-LABXT10	IP-LABXT15

Note: In addition to the IP products listed above, products with the prefix 'PW' or 'VU' are also part of the family of products.

Conforms to the following directives: 2014/35/EU - Low Voltage Directive

The above units conforms to the essential requirements of the following European Directive(s) using the relevant section(s) of the normalized standards and related documents shown below. In addition, it is certified to have been manufactured, tested, and packaged in accordance to applicable drawings and test specifications per the ISO 9001/14001 standards.

- 1. BS EN 60204-1: 2016. Safety of Machinery Electrical Equipment of Machines Part 1: General Requirements.
 - a. Continuity of the Protective Bonding Circuit (Measured Resistance $< 160 \text{ m}\Omega$)
 - b. Insulation Resistance Test (> 1 M Ω)
 - c. Voltage Test (Leakage Current < Current Limit)

The technical documentation file is located at

Evoqua Water Technologies LLC, 558 Clark Rd, Tewksbury MA, USA

The authorized representative within the community is:

Steve Willis, Global Sales Manager Evoqua Water Technologies Limited Unit 9, Norman Way Severnbridge Industrial Estate Portskewett, Caldicot, Wales, NP26 5PT Tel: +44 (0) 300 1240500 Fax: +44 (0) 1732 771800

Name and position of the person binding the manufacturer: *Rahoul Bhagat, Quality Assurance and Document Control*

Rahael flegat

Documentation for the above component can be found on <u>www.ionpure.com</u>. Should you need further assistance, please e-mail <u>ionpure@evoqua.com</u>. We value you as a customer and will accommodate you in whatever way to provide total satisfaction.